

FACEBOOK

Click the turquoise droplets on this map to see the sampling trends at 24 locations downstream from the Gold King Mine spill.

LINK: <http://www2.epa.gov/goldkingmine/data-gold-king-mine-response#datasets>

TITLE: Data from Gold King Mine Response

DESCRIPTION: This page includes links to data and related information collected as part of the Gold King Mine response.

TWITTER

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We've posted 96 graphs that show heavy metal levels in surface water before, during, and after the Gold King Mine spill. Check out our map to learn more.

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We posted 96 graphs to show the trending concentrations of arsenic, cadmium, lead and mercury in surface water at the 24 sampling locations where five or more samples have been collected. For each metal, the trend graphs illustrate that concentrations are significantly lower than the Recreational Screening Level.

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Our graphs show trending levels of As, Cd, Pb & Hg in surface water at 24 locations > Recreational Screening Level. <http://www2.epa.gov/goldkingmine/data-gold-king-mine-response>

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Learn how the Gold King Mine spill affected water downstream – we've added graphs that track the levels of four heavy metals in surface water over time.

LINK: <http://www2.epa.gov/goldkingmine/gold-king-mine-chronology>

TITLE: Gold King Mine Chronology

DESCRIPTION: Documents related to the chronology of events at Gold King Mine.

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Three new documents on our Gold King Mine response site detail the spill's sequence of events, including photographs and information from the contractor and EPA staff.

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